

A¹ particle. Any type of titanium dioxide can be used in the present invention. However, it is preferable to use Rutile type with a median particle size of about 0.15-0.25 μm to obtain good reflectance and mechanical properties.

Please replace the paragraph beginning on page 9, line 5 with the following rewritten paragraph:

A² (B) Titanium Dioxide

Rutile titanium dioxide with a median particle size of about 0.15 - 0.25 μm was used.

IN THE CLAIMS:

A³ Claim 1(Once amended). A polycarbonate resin composition comprising: (A) about 100 parts by weight of a thermoplastic polycarbonate resin as a base resin, (B) about 2-20 parts by weight of titanium dioxide per 100 parts by weight of (A), and (C) about 0.01-5 parts by weight of a sulfone sulfonate salt per 100 parts by weight of (A).

A⁴ Claim 3 (Once amended). The polycarbonate resin composition of claim 1 wherein said titanium dioxide is Rutile titanium dioxide with a median particle size of about 0.15-0.25 μm .

Please cancel claim 23.

Please add the following claims:

A⁵ — Claim 25. A non-bromine polycarbonate resin composition comprising: (A) about 100 parts by weight of a thermoplastic polycarbonate resin as a base resin, (B) about 2-20 parts by weight of titanium dioxide, and (C) about 0.01-5 parts by weight of a sulfone sulfonate salt wherein the polycarbonate resin in the composition is ~~non-bromine~~ polycarbonate resin.
NEW MATTER

Claim 26. A polycarbonate resin composition according to claim 1 which is suitable for use in a reflector or frame of a backlight unit of a liquid crystal display.